Approved For Release 2001/03/06 -: CIA-RDP82-00457R007900290004-4 CLASSIFICATION TO CONTROL OF CAMEDIALS ONLY Garmany (Soviet Zone) COUNTR TOPIC_ REPORT NO. CUMFIDENTIAL Neuruppin Airfield. 25X1A 25X1A EVALUATION. DATE OF CONTEN 21 May 1951 DATE OBTAINED. REFERENCES_ PAGES 1 ENCLOSURES (NO. & TYPE) REMARKS. 25X1X SOURCE 1. Aircraft seen at the Neuruppin airfield between 16 and 27 April 1951. included three two-seater single-engine fighters, nine two-seater jet fighters with swept-back wings, 14 biplanes, and 32 single-seater jet fighters with swept-back wings. The two-seater jet fighters seemed slightly larger and their engines were noisier than the single-seater jet planes. The black numbers 112, 117, and 190 were seen on three two-seater jet aircrafta * 2_{\circ} On 20 April, flying activity was intensified. There was an alert drill at 5 a.m. Thirty-five minutes later, 24 planes took off in three separate formations of eight planes each. The aircraft landed after 45 minutes of flying. The same procedure was repeated at 8:20 a.m. The formation headed southwest. Two-seater jet aircraft also participated in the drill. On the morning of 20 April, two jet planes collided in the air. At 6 p.m. on 26 April, the alert was called off. The Mittatock Allee was blocked whenever night flights were made. 3. Laborers employed at the field said that the personnel strength was increased by about 100 ground troops. Senior lieutenent Laudin, (fnu), was the technical officer of the field. Four tanks each with a capacity of 50,000 liters were seen for the first time at the fuel dump. The containers had come from Werneuchen. ** Grading work was still being done as far as 600 meters north of the runway. *** Comment. One fighter regiment equipped with MiG-15s is believed 25X1A to be stationed at the Neuruppin airfield. Red numbers ranging between 1 and 50 were painted on the nose of the planes. A two-seater version of the MiG-16 has not been identified. This plane is possibly of another type. Comment. According to a rough estimate, the fuel dump had a capacity 25X1A** of about 370 cubic meters. . With the arrival of the four containers the total capacity was increased to about 550 or 600 cubic meters. Comment. This information supplements a previous report. See 25X1A 25X1A CLASSIFICATION CERTIFICATION CONTROL S OFFICIALS THE CONTIDENTIAL Jais: 21-JUL-1978